



# Eastern Idaho Public Health

COVID-19 Hotline #: (208) 522-0310 • [www.EIPH.Idaho.gov](http://www.EIPH.Idaho.gov) • Facebook: @EIPH.Idaho

## COVID-19 Daily Report Tuesday, May 26, 2020

### Positive COVID-19 Test Results

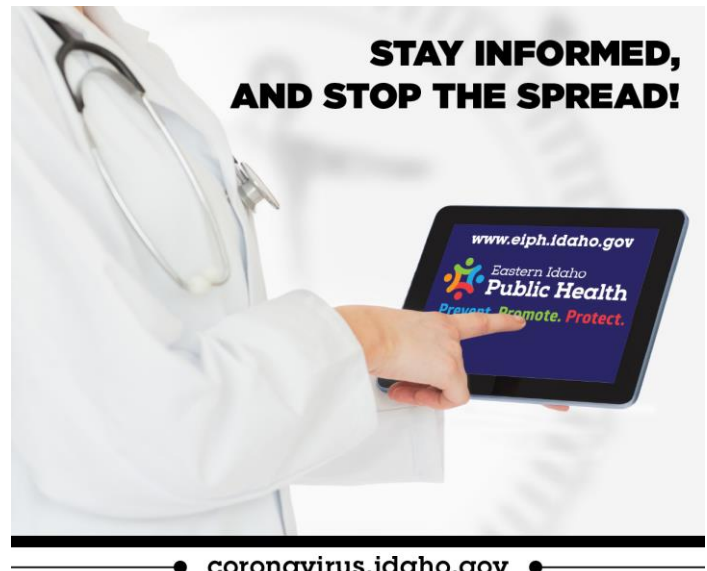
**Case #53:** We are reporting a positive COVID-19 test result for a female in her 40s in Bonneville County. This individual is hospitalized. The source of exposure to COVID-19 is not known at this time.

**Case #54:** We are reporting a positive COVID-19 test result for a female in her 40s in Bonneville County. This individual is hospitalized. The source of exposure to COVID-19 is not known at this time.

### Current COVID-19 Case Counts

County	Confirmed Cases	Probable Cases	County Total
Bonneville*	21	14	35
Clark	0	0	0
Custer	2	0	2
Fremont	2	1	3
Jefferson*	5	2	7
Lemhi*	1	0	1
Madison*	13	8	21
Teton*	10	1	11
<b>Totals</b>	<b>54</b>	<b>26</b>	<b>80</b>

\*Indicates community transmission of COVID-19.



### COVID-19 Information

Governor Brad Little will be holding a press conference on Thursday, May 28 at 1:30 p.m. to discuss Idaho Rebounds, Stage 3. More information can be found here: <https://coronavirus.idaho.gov/>.

We have transitioned to a new data dashboard on our website at [www.EIPH.Idaho.gov](http://www.EIPH.Idaho.gov). The dashboard can be found on our main page directly next to our COVID-19 case count graph. There is a lot of great information presented on the dashboard including detailed case information, hospital and clinic infrastructure, case demographics, and much more. Check it out!

### COVID-19 Q & A of the Day

**Question:** What is Multisystem Inflammatory Syndrome in Children?

**Answer:** Multisystem Inflammatory Syndrome in Children (MIS-C) is a condition where different body parts can become inflamed, including the heart, lungs, kidneys, brain, skin, eyes, or gastrointestinal organs. We do not yet know what causes MIS-C. However, we know that many children with MIS-C had the virus that causes COVID-19, or had been around someone with COVID-19. MIS-C can be serious, even deadly, but most children who were diagnosed with this condition have gotten better with medical care.